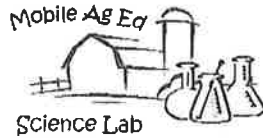


Role of Classroom Teacher



Before Lab Visit

1. Inform students of lab rules.
2. Familiarize students with Scientific Method.
3. Develop student vocabulary for investigations.
4. Assign students to 12 groups of 2 (IF you have an uneven # of students, or more than 24 students, you may need 1 or 2 groups of 3 instead of 2) with consideration to ability and personality.
5. Prepare nametags for each student.

During Lab Visit

1. *Remain IN lab with class during lesson.*
2. Observe experiment procedures in order to assist your class in rewriting the experiment when you return to class.
3. Assist in supervising student behavior.
4. Assist lab teams with procedures if necessary.
5. Assist lab teacher as needed.

After Lab Visit

1. Complete lab evaluation form.
2. Discuss and analyze lab experiment with class.
3. Assist class in rewriting lab experiment in class.
4. Review vocabulary from lab experiment.